



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Tsuge SADAJI

Group Art Unit: 1722

Application No.: 09/788,339

Examiner: B. Mutschler

Filed: February 21, 2001

Docket No.: 107336-00018

For: SOLAR CELL MODULE

A1
5 /w.m.

6/18/02

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JUN 18 2002
TECHNOLOGY CENTER 1700

AMENDMENT UNDER 37 C.F.R. § 1.121

Commissioner for Patents
Washington, D.C. 20231

June 12, 2002

Sir:

In reply to the Office Action mailed February 12, 2002, the period for response being extended by the attached one-month Petition for Extension of Time, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please amend the specification as follows. A marked-up version of the specification is attached hereto.

Page 1, line 6:

A1
This invention relates to a solar cell module, particularly to a two-side incidence type solar cell module provided with transparent front and rear surface members capable of entering light from both front and rear surfaces.

Page 1, lines 12-13:

A2
Because solar light is unexhausted energy, a solar cell device for directly converting light energy into electrical energy has been developed as energy source to substitute for environmentally harmful fossil fuel such as petroleum and coal. A plurality of solar cell elements are electrically connected in series or in parallel with each other to form a solar